

OIPE JCI06
FEB 11 2003

1

GJE-67

SEQUENCE LISTING

110 Holms, Rupert D.
120 Regulatory/Unfolding Peptides of Ezrin
130 GJE-67
140 09/256,070
141 2001-05-17
150 ECT/GB00/03566
151 2000-09-15
160 0921881.0
161 1999-09-17
160 28
170 Patent In. version 3.1
210 1
211 32
212 PRT
213 Artificial Sequence
220
223 Hepreceptor peptide
400 1

Ala Arg Glu Glu Lys His Gln Lys Gln Leu Glu Arg Gln Gln Leu Glu
1 5 10 15

Thr Glu Lys Lys Arg Arg Glu Thr Val Glu Arg Glu Lys Glu Gln Met
20 25 30

210 1
211 34
212 PRT
213 Artificial Sequence

220
223 Hepreceptor peptide

220
221 MISC_FEATURE
222 (14)..(14)
223 Xaa = Tyr(P) or Tyr

400 2

Met Arg Glu Lys Glu Glu Leu Met Leu Arg Leu Gln Asp Xaa Glu Glu
1 5 10 15

T:\Sequences\GJE\GJE-67.seq.ST25.txt/DNB/ehm

RECEIVED
FEB 14 2003
TECH CENTER 1600/2900

cmk
3/1
3/1
123

Leu Gln

4900. 5

• 400 • 4

400 5

0210: 6
 0211: 5
 0212: PFT
 0213: Artificial Sequence

<220>

<213> Hepreceptor peptide

<400> 6

Lys Lys Arg Arg Glu

1 5

<210> 7

<211> 8

<212> PRT

<213> Artificial Sequence

<220>

<213> Hepreceptor peptide

<400> 7

Lys Lys Arg Arg Glu Thr Val Glu

1 5

<210> 8

<211> 10

<212> PRT

<213> Artificial Sequence

<220>

<213> Hepreceptor peptide

<400> 8

Lys Lys Arg Arg Glu Thr Val Glu Arg Glu

1 5 10

<210> 9

<211> 11

<212> PRT

<213> Artificial Sequence

<220>

<213> Hepreceptor peptide

<400> 9

Lys Lys Arg Arg Glu Thr Val Glu Arg Glu Lys

1 5 10

<210> 10

<211> 12

<212> PRT

<213> Artificial Sequence

<220>

4220 Hepreceptor peptide

4400 10

Lys Lys Arg Arg Glu Thr Val Glu Arg Glu Lys Glu
1 5 10

4210 11

4211 8

4212 PBT

4213 Artificial Sequence

4220

4223 Hepreceptor peptide

4400 11

Lys Arg Arg Glu Thr Val Glu Arg
1 5

4210 12

4211 10

4212 PBT

4213 Artificial Sequence

4220

4223 Hepreceptor peptide

4400 12

Lys Arg Arg Glu Thr Val Glu Arg Glu Lys
1 5 10

4210 13

4211 11

4212 PBT

4213 Artificial Sequence

4220

4223 Hepreceptor peptide

4400 13

Lys Arg Arg Glu Thr Val Glu Arg Glu Lys Glu
1 5 10

4210 14

4211 5

4212 PBT

4213 Artificial Sequence

4220

4223 Hepreceptor peptide

04000 14

Arg Arg Glu Thr Val
1 5

02100 15

02110 9

02120 PFT

02130 Artificial Sequence

02200

02230 Heparin receptor peptide

04000 15

Arg Glu Thr Val Glu Arg Glu Lys Glu
1 5

02100 16

02110 5

02120 PFT

02130 Artificial Sequence

02200

02230 Heparin receptor peptide

04000 16

Glu Arg Glu Lys Glu
1 5

02100 17

02110 14

02120 PFT

02130 Artificial Sequence

02200

02230 Heparin receptor peptide

04000 17

Glu Arg Glu Lys Glu Gln Met Met Arg Glu Lys Glu Glu Leu
1 5 10

02100 18

02110 5

02120 PFT

02130 Artificial Sequence

02200

02230 Heparin receptor peptide

4400 18

Lys Glu Glu Leu Met
1 5

4210 1.
4211 1.
4212 PPT
4213 Artificial Sequence

4220
4221 Hpreceptor peptide

4400 19

Lys Glu Glu Leu Met Leu Arg Leu Gln Asp Tyr Glu Glu
1 5 10

4210 28
4211 1.
4212 PPT
4213 Artificial Sequence

4220
4221 Hpreceptor peptide

4230
4231 MISC_FEATURE
4232 (11)..(11)
4233 Xaa = Tyr(P)

4400 20

Lys Glu Glu Leu Met Leu Arg Leu Gln Asp Xaa Glu Glu
1 5 10

4210 31
4211 1.
4212 PPT
4213 Artificial Sequence

4220
4221 Hpreceptor peptide

4400 21

Glu Glu Leu Met Leu Arg Leu Gln Asp Tyr Glu Glu
1 5 10

4210 1.
4211 1.
4212 PPT

4113 Artificial Sequence

4120

4123 Hepreceptor peptide

4200

4221 MISC_FEATURE

4222 (10)..(10)

4223 Xaa = Tyr(P)

4400 22

Glu Glu Leu Met Leu Arg Leu Gln Asp Xaa Glu Glu
1 5 10

4110 23

4111 11

4112 PPT

4113 Artificial Sequence

4120

4123 Hepreceptor peptide

4400 23

Glu Leu Met Leu Arg Leu Gln Asp Tyr Glu Glu
1 5 10

4110 24

4111 11

4112 PPT

4113 Artificial Sequence

4120

4123 Hepreceptor peptide

4200

4221 MISC_FEATURE

4222 (9)..(9)

4223 Xaa = Tyr(P)

4400 24

Glu Leu Met Leu Arg Leu Gln Asp Xaa Glu Glu
1 5 10

4110 25

4111 6

4112 PPT

4113 Artificial Sequence

4220

<223> Hepreceptor peptide

<400> 25

Met Leu Arg Leu Gln

1 5

<210> 26

<211> 5

<212> PRT

<213> Artificial Sequence

<220>

<223> Hepreceptor peptide

<400> 26

Gln Asp Tyr Glu Glu

1 5

<210> 27

<211> 5

<212> PRT

<213> Artificial Sequence

<220>

<223> Hepreceptor peptide

<230>

<231> MISC_FEATURE

<232> (3)..(?)

<233> Xaa = Tyr(P)

<400> 27

Gln Asp Xaa Glu Glu

1 5

<210> 28

<211> 14

<212> PRT

<213> Artificial Sequence

<220>

<223> Hepreceptor peptide

<400> 28

Thr Glu Lys Lys Arg Arg Glu Thr Val Glu Arg Glu Lys Glu

1 5 10